

Summary of Events in Cellular Respiration			
Name of Stage	Site in Cell	Net ATP	What Happens
a) Glycolysis	Cytoplasm	2	Glucose is broken down into pyruvate
b) Krebs Cycle	Mitochondria	2	Each pyruvate is broken down into Acetic Acid , CO ₂ and Water
c) Electron Transport Chain	Mitochondria	32	Each Acetic Acid molecule is completely broken down

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Summary of three energy systems p86 text	
Work on Energy Systems Worksheet	

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